ABSTRACT OF THE DISCLOSURE

A liquid injector stores data of operating conditions of a liquid injection mechanism for many regions to be imaged of a human body, and also stores data of schematic images of a plurality of body sections of the human body

5   and schematic images of many regions to be imaged of the human body in association with each other. The liquid injector displays the schematic images of the body sections in the shape of a human body. When one of the displayed schematic images of the body sections is selected, the liquid injector displays the schematic images of the corresponding regions to be im-

10   aged. When one of the schematic images of the corresponding regions is selected, the liquid injector reads the data of corresponding operating conditions, and controls operation of the liquid injection mechanism according to the read operating conditions. When the operator of the liquid injector manually selects one of the schematic images of the body sections and then

15   manually selects one of the schematic images of the corresponding regions, the liquid injector automatically injects a contrast medium into the subject under operating conditions corresponding to the selected region to be imaged.